

John Kelly

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Skills

- **Programming:** JavaScript, Node.js, HTML, CSS, Django, Python, C, React, EJS
- **Databases:** SQL, MySQL, NoSQL, MongoDB
- **Tools:** Git/GitHub, VSCode, Google Workspace, APIs, AWS(EC2, Elastic Beanstalk, Amplify)

Work Experience

PORTFOLIO [DEMO](#)

- All my deployed apps can be found on my portfolio site.
- <https://github.com/JohnKelly59/Portfolio> | Build: HTML, CSS, JavaScript, React.js, AWS

MONSTER WORKOUT [DEMO](#)

- MonsterWorkout is the ultimate fitness application. Guests can search through over 3,000 workouts that we provide, and create a random workout based on their target muscle area or equipment they have at hand. Users who are signed up can not only utilize the features given to guests, but can also create their own workouts, log their personal achievements and goals, add workouts to their list of favorite workouts, receive custom workout regimens, and more.
- <https://github.com/JohnKelly59/MonsterWorkout> | Build: HTML, CSS, JavaScript, Node.js, Passport.js, MongoDB

JMESSAGE [DEMO](#)

- jMessage is a web application that allows you to message your friends and stay connected with people that you meet. Each user has a unique username and password that allows them to log in and chat with their peers. Users can send messages, GIFs, pictures. Message threads can have unique styles as well. Users can change a thread's avatar and chat names, edit the font and style of their text, and more.
- <https://github.com/JohnKelly59/jmessage> | Build: React, HTML, CSS, JavaScript, Node.js, REST APIs, AWS, EJS

WRITE TO SANTA [DEMO](#)

- The user adds to their "e-mail to Santa" by inputting the name of the gift under "title" and its description(optional) where stated. After the user is finished with their list, they will put in the desired email address to whom they want to send the list to. The email will contain the title, description, and an Amazon link to each gift.
- <https://github.com/JohnKelly59/WriteToSanta> | Build: React.js, HTML, CSS, JavaScript, API, AWS(Deployment)

WORK

IT Technician

Ideal Therapy

June 2019 - Present

- Provided professional, friendly technical support.
- Responded to, diagnosed, and resolved or escalated requests for assistance, and follow-up on end-user issues to ensure customer satisfaction.
- Created timely and accurate documentation of end-user interactions and escalations.
- Monitored, troubleshooted, and resolved issues with windows patch deployments and customer backup systems.
- Performed basic upgrades of customer equipment.

EDUCATION

BACHELOR OF SCIENCE | ALBANY STATE UNIVERSITY

HARVARD CS50X | HARVARD UNIVERSITY

WEB DEVELOPER BOOTCAMP | APP BREWERY